

## WEST Search History





DATE: Wednesday, December 30, 2009

### Hide? Set Name Query

**Hit Count**
*Prior Art*
*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<input type="checkbox"/>	L126	L125 not @ay>2004	12
<input type="checkbox"/>	L125	L120 and anti-TSH	16
<input type="checkbox"/>	L124	L123 and anti-TSH	0
<input type="checkbox"/>	L123	L122 not @ay>2004	24
<input type="checkbox"/>	L122	L121 and carbohydrate	27
<input type="checkbox"/>	L121	L120 and screen?	30
<input type="checkbox"/>	L120	L119 and (human)adj(TSH)	77
<input type="checkbox"/>	L119	L118 and antibod?	18054
<input type="checkbox"/>	L118	(435/7.1  435/7.92  435/68.1  435/365.1  435/436).ccls.	22399
<input type="checkbox"/>	L117	(donadio)adj(sandrine)	3
<input type="checkbox"/>	L116	(ronin)adj(catherine)	8
<input type="checkbox"/>	L115	L114 and (tracer)adj(antibod?)	2
<input type="checkbox"/>	L114	L104 and ELISA	296
<input type="checkbox"/>	L113	L104 and sialyltransferase	2
<input type="checkbox"/>	L112	L104 and glycosyltransferase	3
<input type="checkbox"/>	L111	L104 and fucosidase	3
<input type="checkbox"/>	L110	L104 and neuraminidase	4
<input type="checkbox"/>	L109	L104 and glycosidase	4
<input type="checkbox"/>	L108	L104 and (Sambucus)adj(nigra)adj(lectin)	2
<input type="checkbox"/>	L107	L104 and limulin	2
<input type="checkbox"/>	L106	L104 and Ulex	2
<input type="checkbox"/>	L105	L104 and ConA	3
<input type="checkbox"/>	L104	L97 and lectin	298
<input type="checkbox"/>	L103	L97 and fucosylated	4
<input type="checkbox"/>	L102	L101 and fucosylated	2
<input type="checkbox"/>	L101	L100 and branched	20
<input type="checkbox"/>	L100	L97 and sialylated	20
<input type="checkbox"/>	L99	L97 sialylated	2295
<input type="checkbox"/>	L98	L97 and (more)same(sialylated)	2
<input type="checkbox"/>	L97	(recombinant)adj(human)adj(TSH)	327

<input type="checkbox"/>	L96	L95 and glycoform	19
<input type="checkbox"/>	L95	(screening)same(antibody).clm.	1894
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L94	(screen?)same(antibod?).clm.	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L93	L86 and fucosidase	1
<input type="checkbox"/>	L92	L86 and neuraminidase	2
<input type="checkbox"/>	L91	L86 and (sambucus)adj(nigra)adj(lectin)	0
<input type="checkbox"/>	L90	L86 and limulin	0
<input type="checkbox"/>	L89	L87 and ricin	0
<input type="checkbox"/>	L88	L87 and rixin	0
<input type="checkbox"/>	L87	L86 and (ulex)adj(lectin)	0
<input type="checkbox"/>	L86	L81 and branched	208
<input type="checkbox"/>	L85	L81 and fucosylated	0
<input type="checkbox"/>	L84	L81 and (lentil)adj(chromatography)	0
<input type="checkbox"/>	L83	L81 and (conA)	0
<input type="checkbox"/>	L82	L81 and (conA)adj(chromatography)	0
<input type="checkbox"/>	L81	L74 and (lectin)adj(chromatography)	208
<input type="checkbox"/>	L80	L74 and sialyltransferase	0
<input type="checkbox"/>	L79	L74 and ST6Gal	0
<input type="checkbox"/>	L78	L74 and desialylated	0
<input type="checkbox"/>	L77	L74 and (neuraminidase)same(treated)	0
<input type="checkbox"/>	L76	L74 and sialylat?	0
<input type="checkbox"/>	L75	L74 and (sialyl?)	0
<input type="checkbox"/>	L74	L70 and (human)adj(TSH)	242
<input type="checkbox"/>	L73	L72 and (human)same(TSH)same(thyrotropin)	3
<input type="checkbox"/>	L72	L70 and glycoform	200
<input type="checkbox"/>	L71	L70 and glycoform-specific	0
<input type="checkbox"/>	L70	L69 and antibody?	22464
<input type="checkbox"/>	L69	screen?	273625
<input type="checkbox"/>	L68	L67 and sialylation	16
<input type="checkbox"/>	L67	L66 not @ay>2004	133
<input type="checkbox"/>	L66	L65 and TSH	174
<input type="checkbox"/>	L65	L64 and lectin	1640
<input type="checkbox"/>	L64	L55 and carbohydrate?	4161
<input type="checkbox"/>	L63	L61 not @ay>2004	39
<input type="checkbox"/>	L62	L61 and (glycosyl?)	0
<input type="checkbox"/>	L61	L60 and (thyroid)adj(stimulating)adj(hormone)same(thyrotropin)	57

☐	L60	L55 and screening	11819
☐	L59	L58 not @ay>2004	24
☐	L58	L57 and thyrotropin	30
☐	L57	L56 and hormone	250
☐	L56	L55 and (glycosylated)adj(protein)	404
☐	L55	L54 and antibody?	17975
☐	L54	(435/7.1  435/7.92  435/7.94  435/68.1).ccls.	22297
☐	L53	(donadio)adj(sandrine)	3
☐	L52	(ronin)adj(catherine)	8
☐	L51	L50 and (human)adj(TSH)	1
☐	L50	(lentil)adj(chromatography)	27
☐	L49	(lectin)adj(affinity)same(conA)	23
☐	L48	(enzymatic)adj(modified)adj(terminal)adj(glycosylation)	0
☐	L47	(antibod?)same(fucosylated)adj(protein)	8
☐	L46	(antibod?)same(fucosylated)adj(TSH)	0
☐	L45	L44 not @ay>2004	12
☐	L44	L43 and glycoform?	92
☐	L43	L42 and (recombinant)same(TSH)	1324
☐	L42	L41 and (N)or(O-linked)adj(glycosylation)	221775
☐	L41	antibod?	308739
☐	L40	(sugar)adj(specific)adj(antibod?)	0
☐	L39	L37 and (sialyl)adj(group)	7
☐	L38	L37 and L-deoxygalactose	1
☐	L37	L34 and branched	9937
☐	L36	L35 and N-linked	4
☐	L35	L34 and (thyrotropin)same(TSH)same(LH)same(FSH)same(hCG)	19
☐	L34	(Screening)same(antibod?)	45255
☐	L33	L32 and (screening)adj(antibod?)	0
☐	L32	L31 not @ay>2004	58
☐	L31	L30 and sialylated	105
☐	L30	L29 and branching	248
☐	L29	L27 and fucosylation	550
☐	L28	L27 and (sialylation)adj(state)	4
☐	L27	L24 and antibody?	130396
☐	L26	L24 and (glycoform)adj(specific)adj(antibod?)	5
☐	L25	L24 and (glyco)adj(specific)adj(antibod?)	1
☐	L24	screening	375138

☐	L23	L22 not @ay>2004	39
☐	L22	L21 and (carbohydrate)adj(moiety)	57
☐	L21	L7 and thyrotropin	917
☐	L20	L19 not @ay>2004	0
☐	L19	L18 and (N-linked)adj(glycan)	8
☐	L18	L16 and (mannose)	71
☐	L17	L16 and (branched)adj(mannose)	0
☐	L16	L15 and (sialic)adj(acid)	71
☐	L15	L14 and (N-linked)adj(oligosaccharide)	82
☐	L14	L7 and TSH	1551
☐	L13	L12 not @ay>2004	20
☐	L12	L10 and sialylation	67
☐	L11	L10 and fucosylat?	0
☐	L10	L7 and branching	3217
☐	L9	L7 and (glycosylated)adj(TSH)	0
☐	L8	L7 and (glycoform)adj(specific)	3
☐	L7	(antibod?)same(screening)	45255
☐	L6	(glycosylaton)same(glycoprotein)	3
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
☐	L5	1143250	7
☐	L4	9939202	1
<i>DB=USPT; PLUR=YES; OP=OR</i>			
☐	L3	5976876.pn.	1
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
☐	L2	9966956	1
<i>DB=USPT; PLUR=YES; OP=OR</i>			
☐	L1	7594270.pn.	1

END OF SEARCH HISTORY